Exar 2015-1	nination 16	MATH	Hy	derabad Polific
	М	ultiple Choic	Profilescion:	(MCQ's)
Q-01	l: Choose the	carried answer	reach from th	ne given option.
200	WARRA	Manna		E (d)
(1)	Maga	is ama	trics.	
	[n]			Sel- (d), du (n)
(**)	(a) Digonal		(c)Rectangul	
(ii)		ean of 30 observati		
(111) m	(a) 900	(b) 1000	(c) 1500	(d)3000
(in) T	the polynomial	expression $-\frac{1}{4} + 2$	x + 5 w.r.t the t	erms is called
	(a) Monomia	l (b) Bionom	ial (c) Trinomial	(d)None
(iv)	Log a 1 =			to Zalati i de la Salati de la
	(a) 1	(b) a	(c) 0	(d)10
(-)		100 7 7 600		
(v)		angleof a major ar		F(0)
(vi)	(a) Acute $x^3 y^6 + 125 =$	(b) Obtuse	(c) 90°	(d) None of these
(11)	(9) $(yy^2 -$	$\frac{5}{(v^2v^4 + 5vv^2 + 25)}$	(h) (yy²)	5 \(\n^2 \dagge^4 + 5 \nu \n^2 + 25 \)
	(a) $(xy^2 + y^2)$	$5)(x^2y^4 + 5xy^2 - 25)$	(d) $(xy^2 - y^2)$	$(-5)(x^2y^4 + 5xy^2 + 25)$ -5)(x ² y ⁴ - 5xy ² + 25)
(vii)		b- duplicate ratio		3)(A y - 3Ay + 23)
		The second secon		k (b)(d) None of these
(viii)	Cost 6		(-/	(o)(a) Tions of mess
	(a) <u>1</u>	(b) √3	(c) \sqrt{3}	(d) 1
	$\sqrt{3}$	17 1/3	2	2000
(1.)		Dates Manged 1	Hull	200-5
(ix)	$(A \cup B)^1 = \underline{\hspace{1cm}}$		Idn	Manager - Manager
(v)		(b) A¹∪B¹		
(x)	THE STREET AND ADDRESS OF THE PARTY OF THE P	(b) Congruent		The state of the s
(xi)	x + 1 = 0 is a	(b) Congruent equation	(c) Acute	(u) Obtuse
(264)		(b) Linear		
(xii)		BC, $m\angle B = 90^{\circ}$ the		
	4 4 4	(b) -a ²	(c) -b ²	A CONTRACTOR OF THE PROPERTY O
	n/m	- N 19 -		a material sales of the control of t
(xiii)	ν .			
	(a) x ^{mn}	(b) x ^{n/m}	(c) x ^{m+n}	(d) x ^{m/n}
(xiv)			and to the mid	-point of the opposite side of
	triangle is ca		rollseiter	
	(a) Altitude	(b) Hypotenuse	(c) Median	(d) None of these
(xv)	The characte	ristic of log 0.0000	225 is	Total and sense to the
/ 15	(a) 4	(b) 5	(c) -4	(d) None of these (d) -5
(XVI)	$(a + b)^{2} + (a - b)^{2}$	- D)* =		
	(a) 4ab	(b) -4ab	(c) $2(a^2+b^2)$	(d) 2(a+b) ²
		a		
(xvii)	The order	of is	2	US JOHN
		[b] 0 C	2 Annini)	
	(a) 2 x 1	(b) 472~ \\	(Ge) GXT	(d) 2 x 2
(xviii)	(3, -2) is in	1 Tournatur		and the parameters of self. (in

(a) -5 (b) ± 5 (c) 5

(d) None